

FIG. 1 is a schematic diagram of a prior art device. The device is a circular structure with a central circular opening. The outer ring is labeled 10, the inner ring is labeled 11, and the central opening is labeled 12. The outer ring is divided into segments by radial lines, with one segment labeled 14 and another labeled 15. The inner ring is also divided into segments by radial lines, with one segment labeled 14 and another labeled 15. The central opening is labeled 12.

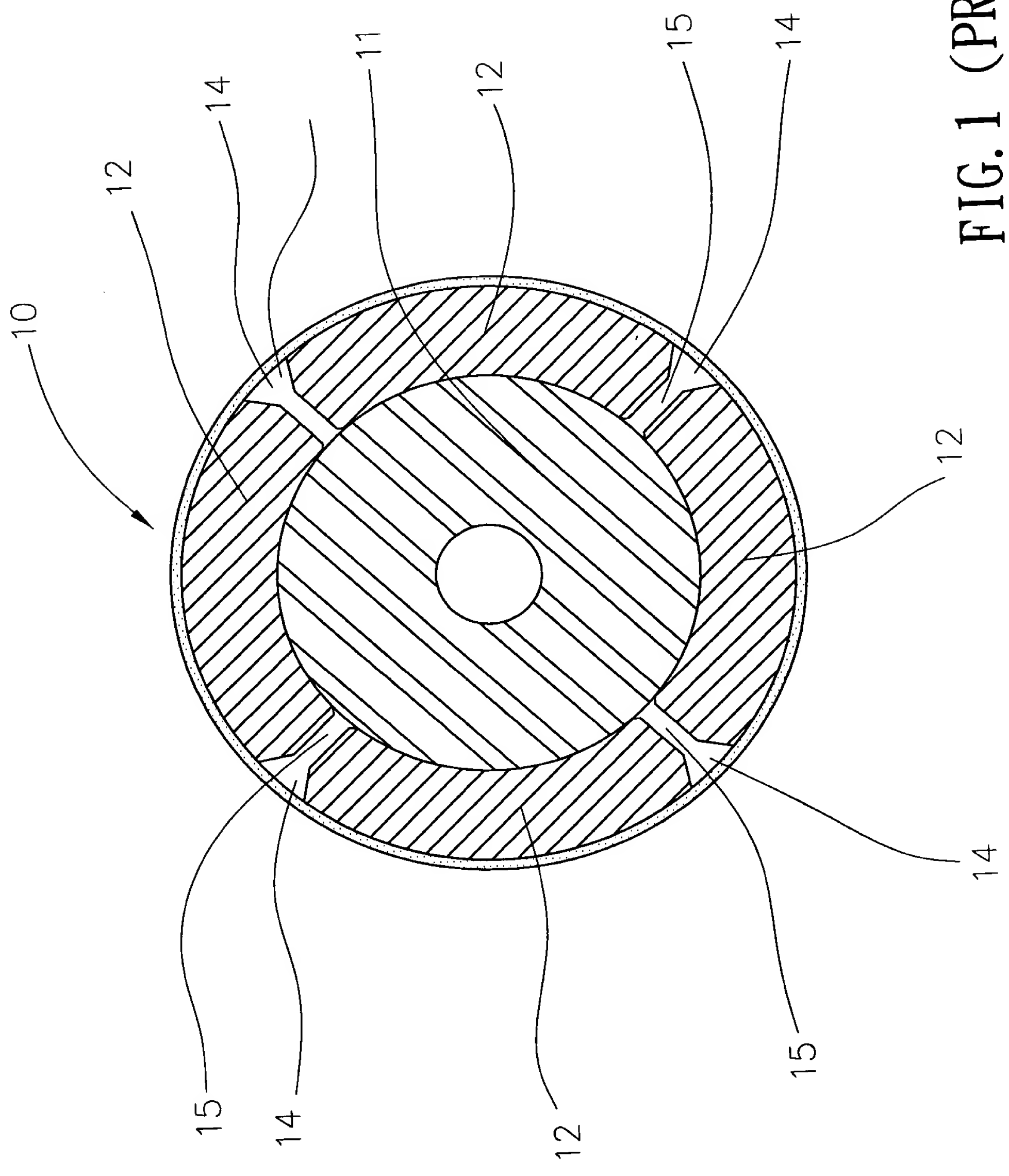


FIG. 1 (PRIOR ART)

FIG. 2 (PRIOR ART)

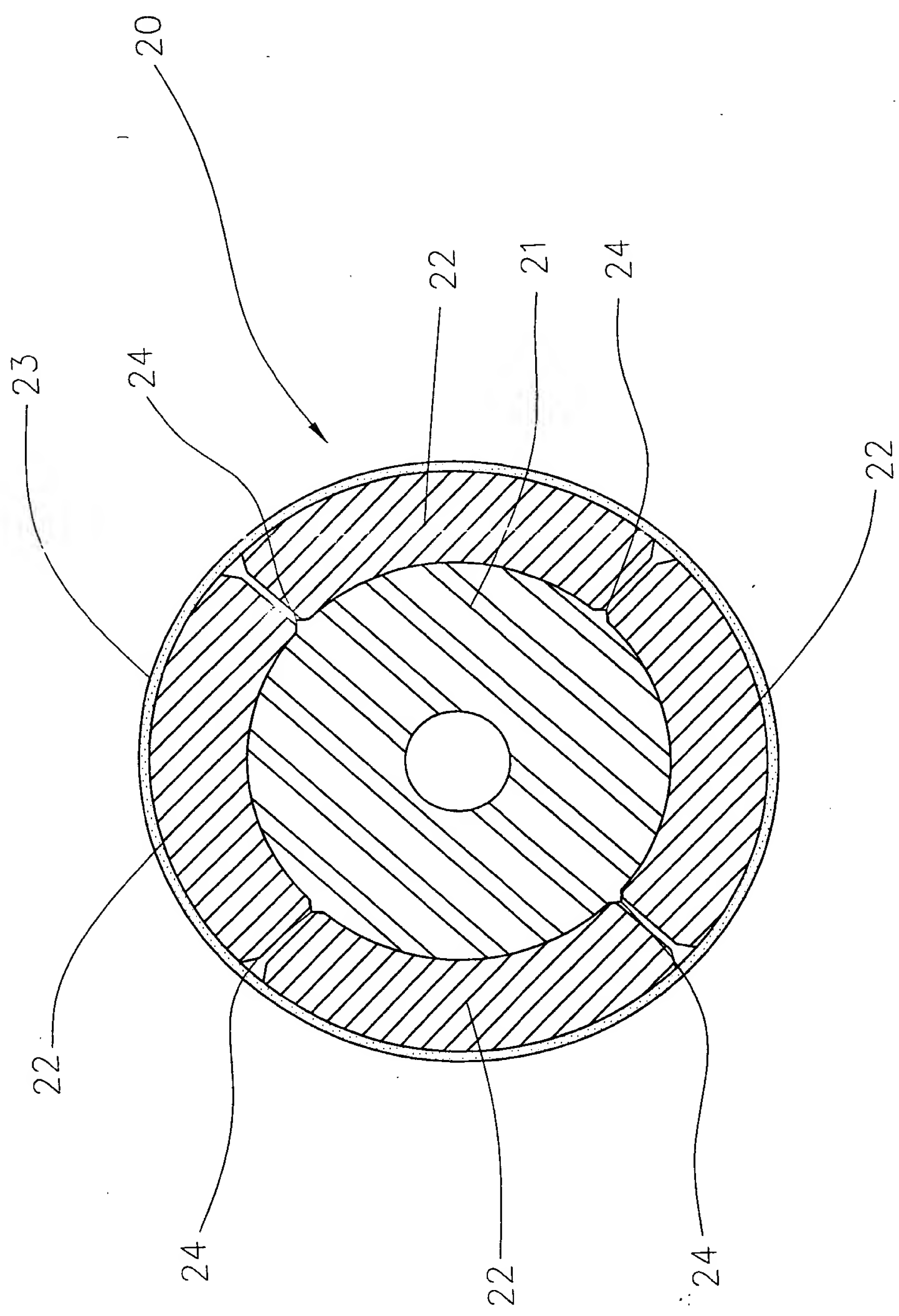
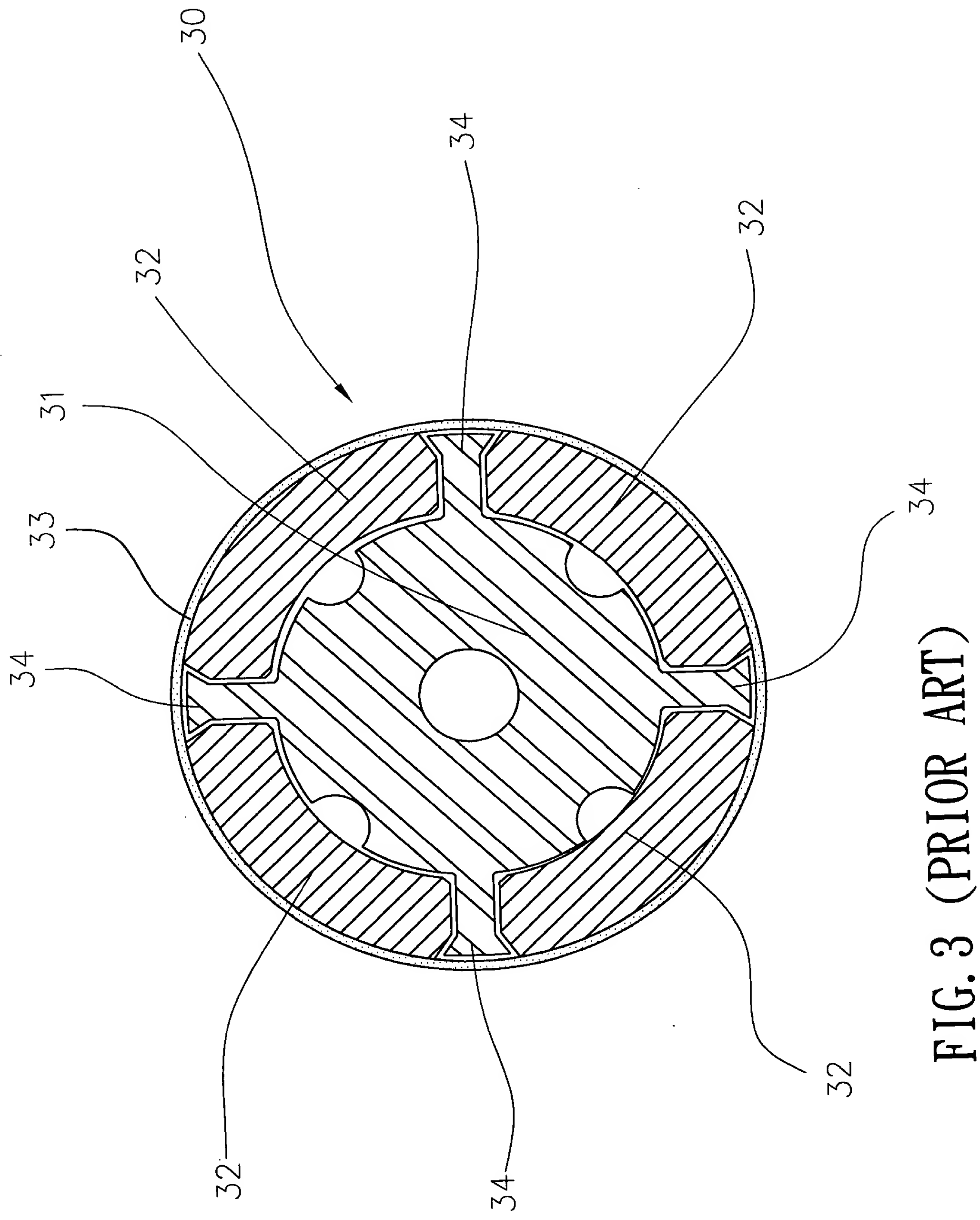


FIG. 2 (PRIOR ART)

FIG. 3 (PRIOR ART)



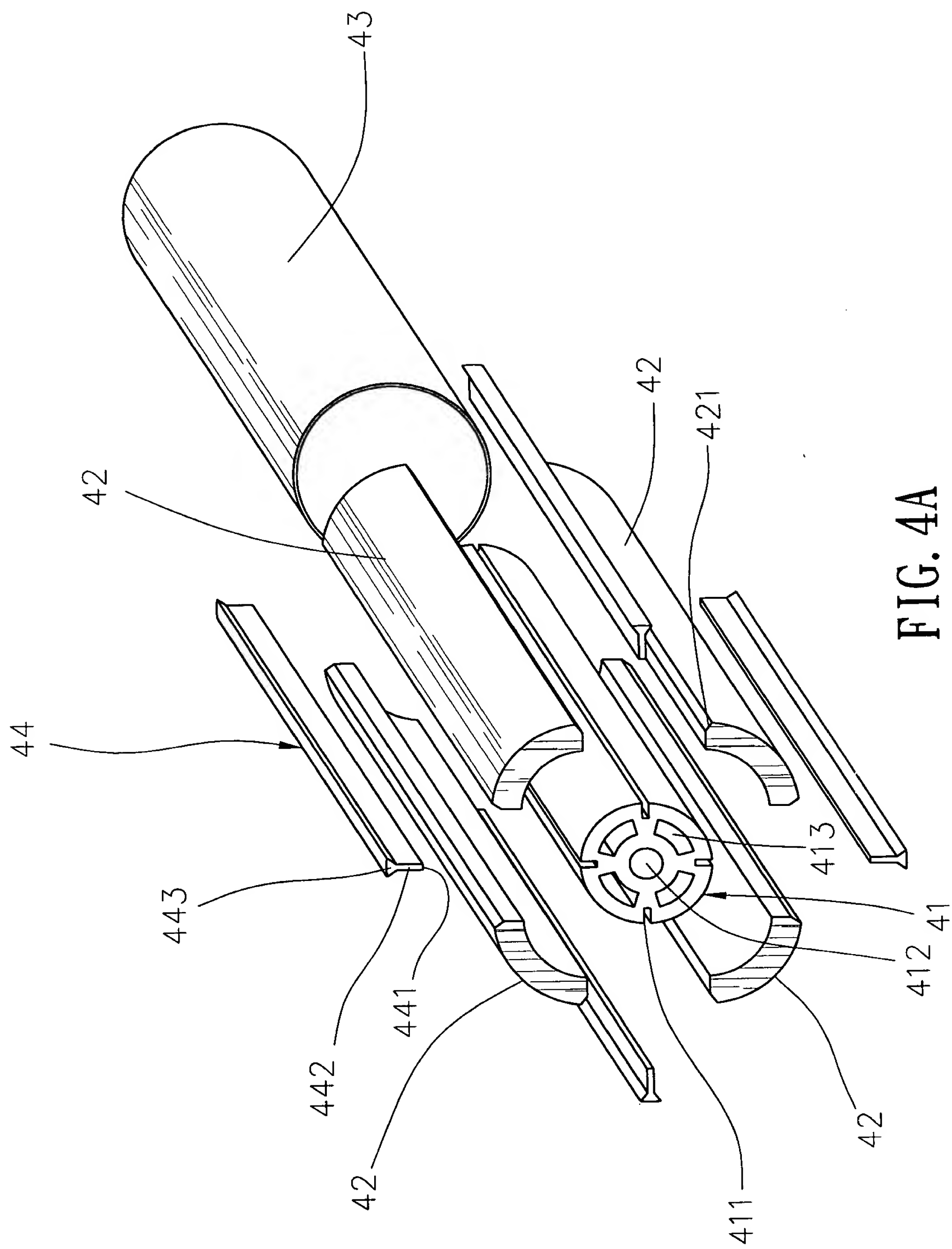


FIG. 4A

FIG. 4B is a perspective view of the device 41 in a closed position. The device 41 includes a body 411 and a cap 412. The body 411 has a cylindrical shape with a series of longitudinal ridges 413. The cap 412 is positioned over the body 411 and has a flange 414. The flange 414 is positioned around the circumference of the body 411. The cap 412 also has a central opening 415. The device 41 is shown in a closed position, where the cap 412 is fully covering the body 411.

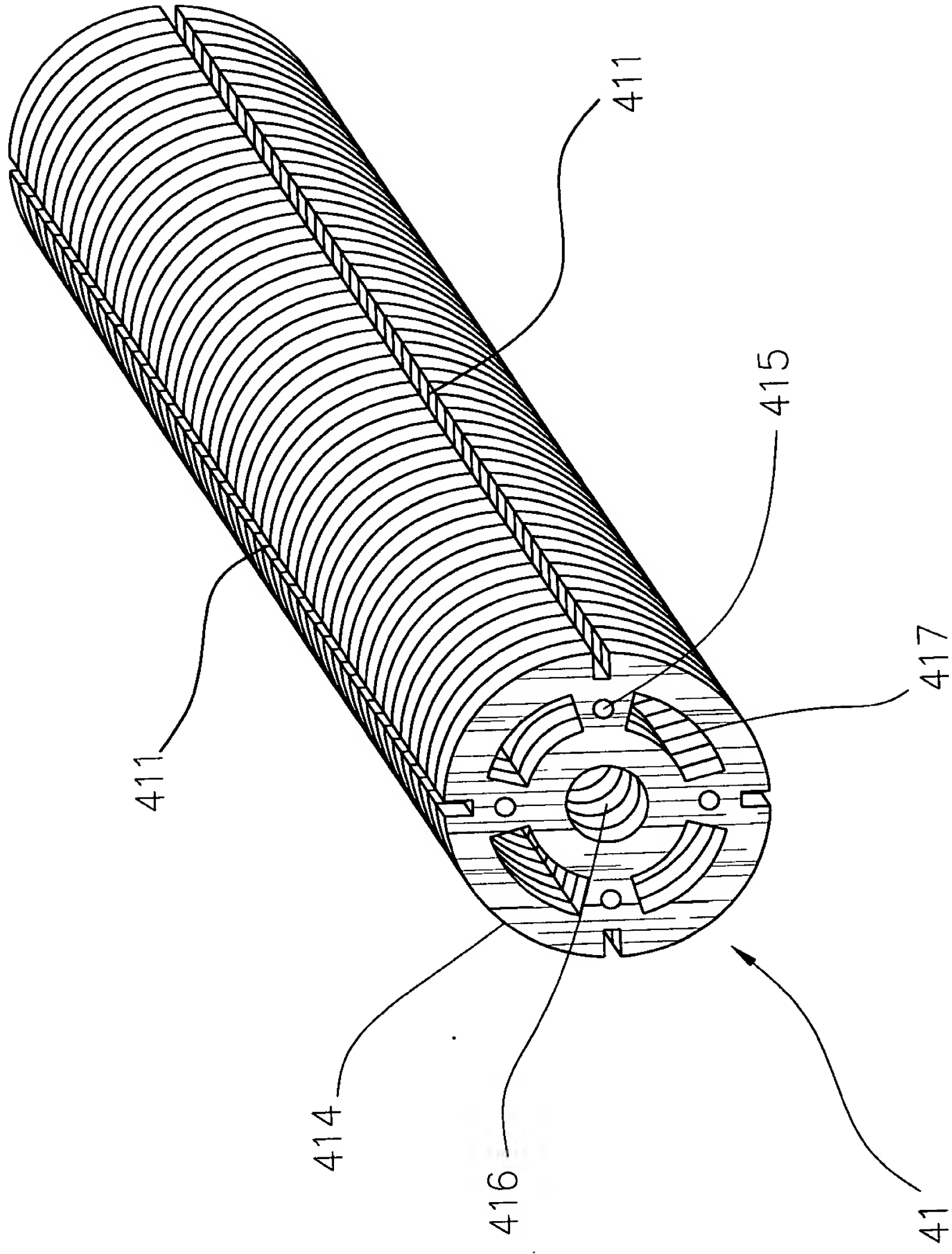


FIG. 4B

FIG. 5 is a cross-sectional view of the device 100, showing the internal components. The device 100 includes a housing 110, a central shaft 120, and a plurality of blades 130. The blades 130 are arranged in a circular pattern around the central shaft 120. The housing 110 is shown in cross-section, revealing the internal components. The central shaft 120 is shown in cross-section, revealing the internal components. The blades 130 are shown in cross-section, revealing the internal components.

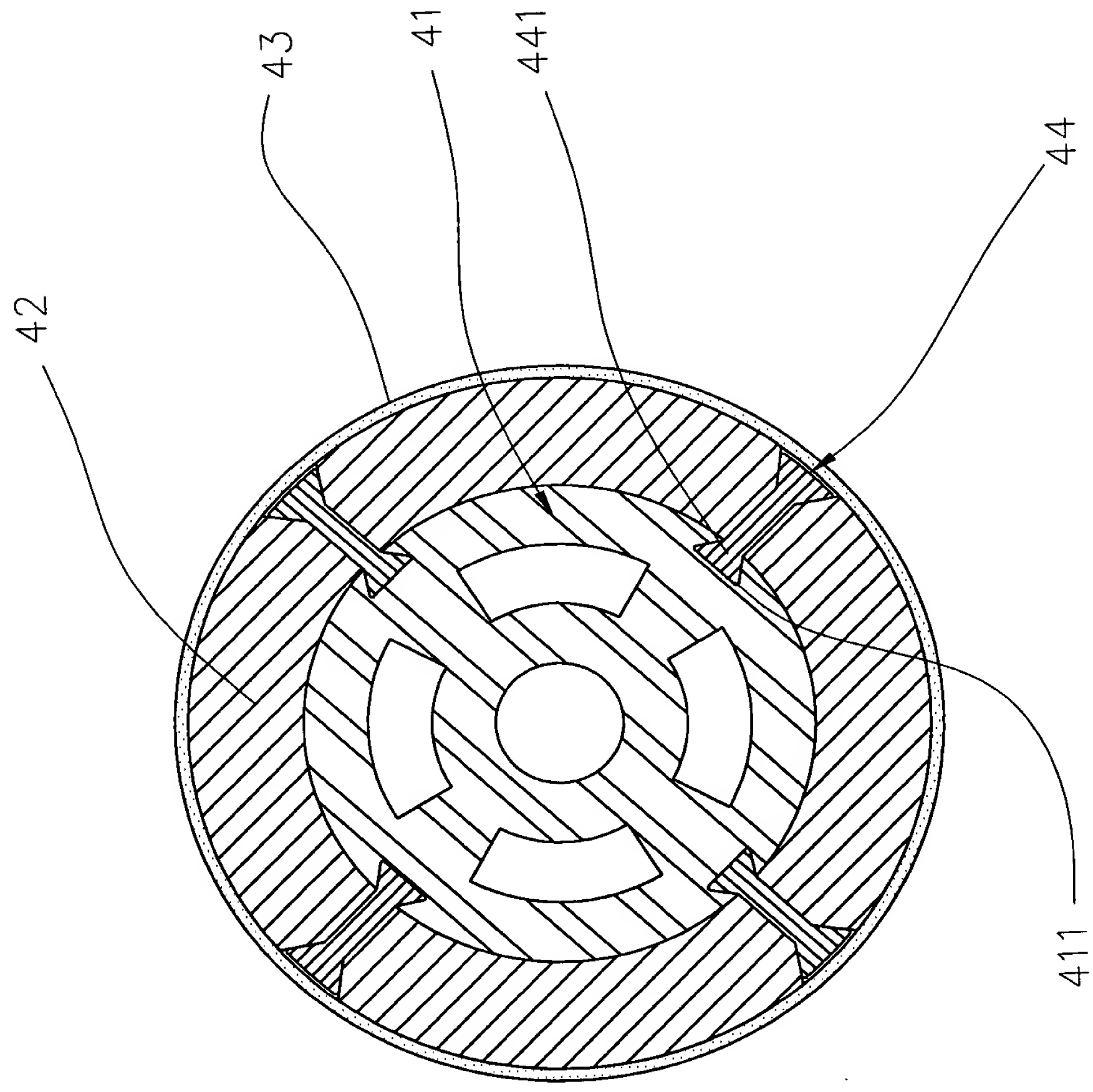


FIG. 5